Harvest Solar & Intelligent Generation: Lowering Your Energy Costs

Harvest Solar (www.harvestsolar.com) is a full-service commercial and industrial solar provider specializing in custom-engineered solar systems for large facilities. From initial design to procurement and installation, Harvest Solar helps businesses meet sustainability targets and control operational costs.

To expand our impact, Harvest Solar partners with Intelligent Generation (IG). Together, we deliver innovative solar, battery storage, and smart energy solutions tailored for facilities to reduce costs, generate revenue, and accelerate sustainability goals.

How Our Partnership Lowers Manufacturing Costs

Combining Solar Harvest's heavy-duty engineering and construction expertise with IG's advanced energy optimization platform creates a comprehensive strategy to reduce utility expenses:

- **On-Site Solar Generation:** Harvest Solar installs custom solar arrays suited for large energy users, directly decreasing reliance on grid-purchased power.
- **Intelligent Battery Storage:** We deploy Battery Energy Storage Systems (BESS) to capture low-cost energy, shaving expensive peak demand charges during heavy equipment startup or spikes in usage.
- **Automated Optimization:** IG's platform continuously analyzes facility load profiles, determining the most cost-effective times to use solar, dispatch battery power, or sell energy back to the grid.
- **Incentive Maximization:** We help you navigate and unlock available tax credits, grants, and utility rebates to maximize your return on investment.

GET IN TOUCH

888-90-SOLAR | getsolar@harvestsolar.com | www.harvestsolar.com

Empowering Businesses to Engage the Clean Energy Grid

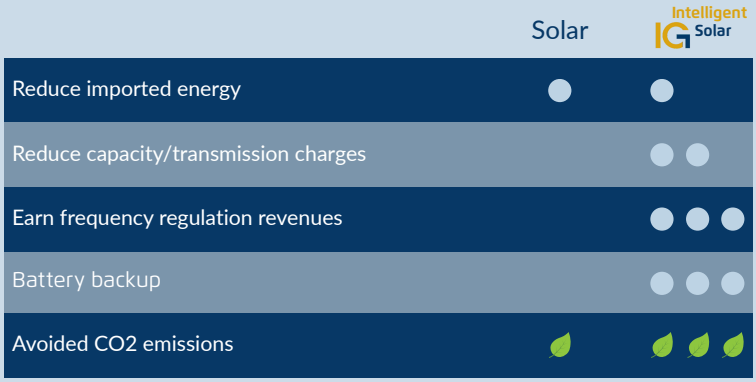
Intelligent Generation

Earn. Save. Protect.

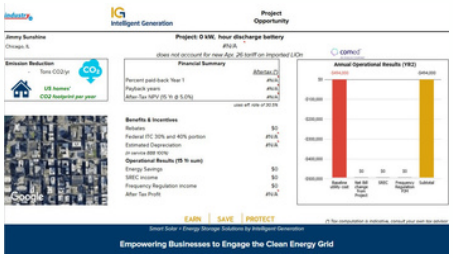
Intelligent Generation (IG) (www.intelgen.com) optimizes **solar power** and **energy storage** systems for commercial, industrial, educational, municipal and other facilities. IG dramatically boosts the economics and performance of clean energy projects, simplifying the business case for taking back control of your organizations energy budget.

IG manages your on-site energy assets, providing a patented value stack to **earn** revenues in the power markets, **save** on electric bills, and **protect** critical systems with backup power.

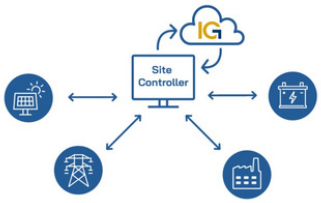
Currently, Federal and state incentives in combination with the IG value stack can bring project payback in 3 years.



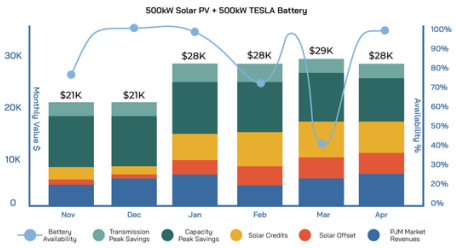
IG POWR:Suite supports your solar + storage project from plan to profit



The **POWR:Plan** is a no-cost project assessment, including detailed cash flow projections based on optimized system sizing customized to your energy usage and utility rates.



POWR:Ops performs the automated bidding, clearing, and dispatch for the network, deploying your energy assets towards their most valuable use.



PWR:Run provides a live asset monitoring dashboard & auditable reporting on performance and economic returns of your sytem

Is Intelligent Generation a fit for your facility?

Intelligent Generation serves facilities within the PJM and MISO regional transmission organizations (colored on map). In de- regulated electricity markets (IL, MI, OH, PA, VA, MD, NJ, DE) projects can earn exceptional returns where IG customers can take advantage of unbundled electricity rates to realize the full array of savings opportunities that IG can provide.
Sites must have space to host a 500kW or larger battery along with roof or ground space for solar panel installation.

For more information, contact David Braun (dbruan@intelgen.com), Chief Commercial Officer